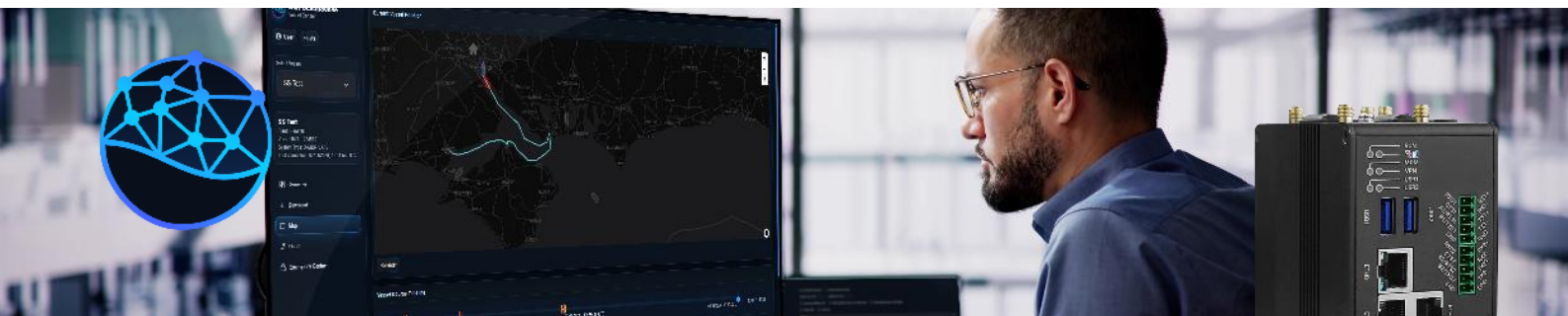




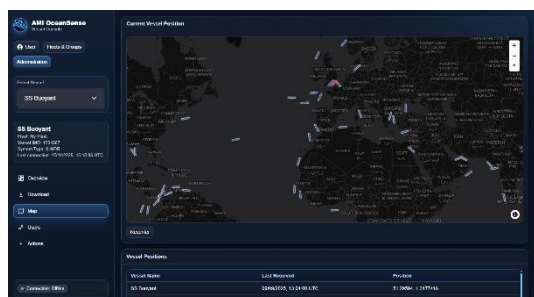
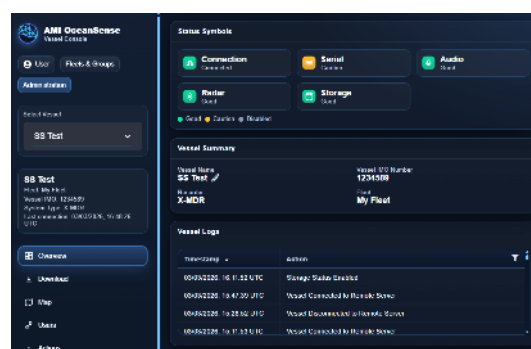
SHIP-TO-SHORE DATA RECORDER ACCESS

The OceanSense platform (ship-to-shore connectivity) is an online portal for ship managers, crew members, and service agents to access vessel status information and download data from their fleet. AMI Marine's OceanSense ensures secure handling of Voyage Data Recorder data for managers and crew.

FLEET AND VESSEL ORGANISATION

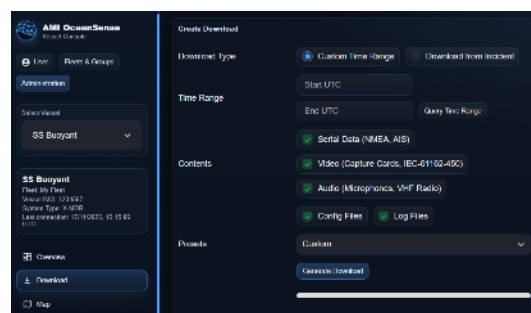
You can organise your vessels into fleets, making it easier for users to access specific vessel systems. Each fleet can be given a unique name to accommodate a number of specific vessels. Additionally, you have the flexibility to create or remove fleets whenever necessary.

This platform can also be used for land based locations, at any distance apart, such as port offices and unmanned port locations.



VESSEL LOCATION MAP VIEWER

View your vessels on a dynamic map using their last known satellite locations and see the routes they've navigated within the last 30 days. You are also able to view other information, such as water depth and wind speeds, at various points per voyage.



DATA DOWNLOAD

Each user is able to remotely extract data from the vessel via OceanSense to a Laptop or PC. This can be selected either from a time range to extract specific data to review the vessel's performance, in advance of a VDR APT in case spares are required for a Survey. In the case of an incident, data can be downloaded for review and event analysis.

SYSTEM SPECIFICATIONS



SECURE ACCESS HUB INT-0072

FEATURES:

- Easy user setup and synchronisation process
- IEC61162-460 Type Approved
- Custom OceanSense Connection Software
- Additional storage options (SD Card/External SSD)
- Connect directly to the ship's internet/LTE
- Competitive Annual Subscription per vessel

MOUNTING: 35mm Din rail, wall and desktop mounting options

DIMENSIONS: 58x111x128mm, 649g

